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ABSTRACT

Examples of the reports generated by the National Center for Higher Education Management Systems (NCHEMS) Student Flow Model (SFM) IA are presented. The SFM-IA is a tool for analyzing the historical movement of students between the various fields of study and student levels in an institution and for estimating the future enrollments in each field of study and student level combination in the institution. The reports are based on the sample data provided with the distribution tapes sent to institutions that purchased SFM from the Center. This document should be read in conjunction with the Student Flow Model SFM-IA: Introduction (IR 002 460). (DGC)

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National Center for Higher Education Management Systems at WICHE

STUDENT FLOW MODEL SFM-IA REPORTS

TECHNICAL REPORT 42

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JUNE 1974

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NATIONAL CENTER FOR HIGHER EDUCATION MANAGEMENT SYSTEMS AT WESTERN INTERSTATE COMMISSION FOR HIGHER EDUCATION

P. O. DRAWER P BOULDER, COLORADO 80302

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IR 000 468

STUDENT FLOW MODEL SFM-IA REPORTS

Technical Report 42

June 1974

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A. Type II: NCHEMS Early Release Programs

Software in this cateoory will contain no NCHEMS warranty of any type. In addition, the standard disclaimers limiting NCHEMS liability will also be present. In general, the software will be programs that have not yet been adequately tested or documented for release as Type I software. Programs released under Type II will not be kept up to date, nor will there be any guarantee that two separate distributions of the same program will agree, since they will be simply a release of the program at some early stage of development.

Type II software will be released to individual users after approval by the Director.

NCHEMS support for software released under Type II will be limited to telephone and letter correspondence concerning implementation or utilization of the software. No on-site assistance is anticipated for software released under Type II, and response will be limited to a "time available" basis.

TABLE OF CONTENTS

	Page
Introduction	1
HISTORY MODULE Reports	3
ADMISSIONS MODULE Reports	59
TRANSITION MODULE Reports	81

INTRODUCTION

The NCHEMS Student Flow Model SFM-IA is a tool for analyzing the historical movement of students between the various fields of study and student levels in an institution and for estimating the future enrollments in each student program (or field of study) and student level combination in the institution. Modular in concept, the system can be implemented in phases to permit an institution to begin using its results immediately and to incorporate additional levels of analysis as needed and as the required input data become available.

The Student Flow Model SFM-IA can be used alone in an independent analysis of student progression through the institution. Schools also using the NCHEMS Resource Requirements Prediction Model 1.6 (RRPM) will find SFM-IA useful in projecting future student enrollments for RRPM cost projection purposes.

This manual contains the reports that are produced when using the sample data that is delivered with the computer software. These reports should be compared to the reports obtained when running the sample data on the users computer installation.

HISTORY MODULE

```
ATER   (**) ********************
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```
**********************************************
*                                            *
*     R U N   T I M E   M E S S A G E S      *
*                                            *
**********************************************
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```
I-X040-FILE=USER   -REC=    1 SEM-1ADMISTRUM  AA
I-X040-FILE=USER   -REC=    2 INST   ....NCHEMS TEST UNIVERSITY....
I-X040-FILE=USER   -REC=    3 COMM   01
I-X040-FILE=USER   -REC=    4 COMM   03
I-X040-FILE=USER   -REC=    5 COMM   04
I-X040-FILE=USER   -REC=    6 COMM   05
I-X040-FILE=USER   -REC=    7 COMM   06
I-X040-FILE=USER   -REC=    8 COMM   07
I-X040-FILE=USER   -REC=    9 COMM   08
I-X040-FILE=USER   -REC=   10 COMM   09
I-X040-FILE=USER   -REC=   11 COMM   10
I-X040-FILE=USER   -REC=   12 COMM   21**********************************************
I-X040-FILE=USER   -REC=   13 COMM   22*                                            *
I-X040-FILE=USER   -REC=   14 COMM   23*    N C H E M S   S T U D E N T   F L O W   M O D E L   *
I-X040-FILE=USER   -REC=   15 COMM   24*          POST-PILOT TEST VERSION, NOVEMBER , 1973      *
I-X040-FILE=USER   -REC=   16 COMM   25*                                            *
I-X040-FILE=USER   -REC=   17 COMM   26*    THIS IS A SET OF TEST DATA CREATED FOR THE EXPLICIT   *
I-X040-FILE=USER   -REC=   18 COMM   27*  AND SINGULAR PURPOSE OF SHOWING THE TYPES OF REPORTS   *
I-X040-FILE=USER   -REC=   19 COMM   28*  THAT ARE GENERATED BY THIS SOFTWARE PACKAGE.  NONE OF  *
I-X040-FILE=USER   -REC=   20 COMM   29*  THE MATRIX VALUES SHOULD BE INTERPRETED AS REPRESENTING *
I-X040-FILE=USER   -REC=   21 COMM   30*  ACTUAL DATA FROM AN INSTITUTION OR SYSTEM OF          *
I-X040-FILE=USER   -REC=   22 COMM   31*  INSTITUTIONS.                                      *
I-X040-FILE=USER   -REC=   23 COMM   32*                                            *
I-X040-FILE=USER   -REC=   24 COMM   33**********************************************
I-X040-FILE=USER   -REC=   25 TERM       FALL          FALL   1970 71 72 73 74
I-X040-FILE=USER   -REC=   26 TERM       FALL          FALL   1960 69
I-X040-FILE=USER   -REC=   27 TERM       SPRING        SP     2570 71 72 73 74
I-X040-FILE=USER   -REC=   28 TERM       SPRING        SP     2560 69
I-X040-FILE=USER   -REC=   29 DEFN  SPOPNEW FRESHMEN   NEW 1B  NEW    NEWF
I-X040-FILE=USER   -REC=   30 DEFN  SPOPRETURNING      RET 2S  RET    RETURN
I-X040-FILE=USER   -REC=   31 DEFN  STLVLOWER DIVISION LO  1L  1      2        FR       SO
I-X040-FILE=USER   -REC=   32 DEFN  STLVLOWER DIVISION LO  1L  FRSH   SOPH
I-X040-FILE=USER   -REC=   33 DEFN  STLVUPPER DIVISION UP  2L  3      4        JR       SR
I-X040-FILE=USER   -REC=   34 DEFN  STLVUPPER DIVISION UP  2L  JRS    SEN      JUNIOR   SENIOR
I-X040-FILE=USER   -REC=   35 DEFN  EXITDROPPED OUT      DROPP DROP   UNK
I-X040-FILE=USER   -REC=   36 DEFN  EXITGRADUATED       GRADZE GRAD   69
I-X040-FILE=USER   -REC=   37 BPCD      SCIENCES        SCI  20B      BIOL CHEM 24XX BOT
I-X040-FILE=USER   -REC=   38 BPCD      DUMMY BPC       DUMI     ###
C-X037-FILE=       -REC=   38 SEQUENCE BLANK. ABBREVATION USED.                                 CONDIT
                           BPCD      DUMMY BPC       DUMI     ###
I-X040-FILE=USER   -REC=   39 BPCD      HUMANITIES      HUM  1OB  HIST ART  EDUC     UNDE
```

ITER (AA) APRIL RELEASE ...COBOL'S TEST UNIVERSITY... 05/15/74
NORMAL STUDENT TEST MODEL EDIT MODE: (SPACE) PAGE 02

```
*****************************************************          *****************************************************
*                                                   *          *                                                   *
*  " RUN TIME MESSAGES                              *          *      ON TIME MESSAGES                             *
*                                                   *          *                                                   *
*****************************************************          *****************************************************

   I-X040-FILE=USER   -REC=   40 PROG      HISTORY          HIST1SP HIST    HISTORY                 00000040 INFORM
   I-X040-FILE=USER   -REC=   41 PROG      MATHEMATICS      MATH22P MATH                            00000041 INFORM
   I-X040-FILE=USER   -REC=   42 PROG      EDUCATION        EDUC12P EDUC    ED                      00000042 INFORM
   I-X040-FILE=USER   -REC=   43 PROG      BIOLOGY          BIOL21P BIOL    BIOL                    00000043 INFORM
   I-X040-FILE=USER   -REC=   44 PROG      ART              ART 11P ART     MUS                     00000044 INFORM
   I-X040-FILE=USER   -REC=   45 PROG      UNDECIDED        UNDE14P 65 ELSE                         00000045 INFORM
   I-X040-FILE=USER   -REC=   46 PROG      PHYSICAL EDUC    PE  31P PE                              00000046 INFORM
```

****
* RUN SUMMARY STATISTICS *
****

```
     45 = USER-MAIN RECORDS READ
      0 = USER-OPT RECORDS READ
     45 = TOTAL USER RECORDS READ
      0 = OLD-SFM RECORDS READ
      0 = USER-TEMP RECORDS WRITTEN
    143 = NEW-SFM RECORDS WRITTEN

      4 = NO. OF TERMS/FILE VALUES
      4 = NO. OF STUDENT LEVELS/FILE VALUES
      2 = NO. OF SOURCE POPULATIONS/FILE VALUES
      2 = NO. OF EATT CATEGORIES/FILE VALUES
      4 = NO. OF BROAD PROGRAMS/FILE VALUES
      7 = NO. OF PROGRAMS/FILE VALUES

     45 = NO. OF INFORMATIONAL MESSAGES
      0 = NO. OF WARNING MESSAGES
      1 = NO. OF CONDITIONAL MESSAGES
      0 = NO. OF DEFERRED FATAL MESSAGES
      0 = NO. OF FATAL MESSAGES
      0 = NO. OF SYSTEM MESSAGES
   X037 = HIGHEST ERROR ID
      3 = HIGHEST ERROR STATUS
```

****
* RUN SUMMARY STATISTICS *
****

```
                                                                                                                    INFORM
I-A342-FILE=ILD-SFM-REC=   25 PROGRAM LINKED TO -UNDEFINED BPC-.
                              PROGRAM (ABR/SEQ/NAME) = MATH/122P/MATHEMATICS
                              AA015K0062MATH  A                60MATH122P          MATHEMATICS     MATH
                                                                                                    INFORM
I-A342-FILE=ILD-SFM-REC=   27 PROGRAM LINKED TO -UNDEFINED BPC-.
                              PROGRAM (ABR/SEQ/NAME) = PE  /131P/PHYSICAL EDUC
                              AA015K0062PE    A                60PE  131P          PHYSICAL EDUC   PE
```

```
*****************************************
*                                       *
*    RUN  SUMMARY  STATISTICS           *
*                                       *
*****************************************

      145 = OLD-SFM RECORDS READ
        0 = USER-TEMP RECORDS READ
      162 = UPDATE RECORDS WRITTEN

        2 = TERM-COUNT
        2 = SPOP-COUNT
       17 = SPC-COUNT
        9 = PROG-COUNT
        2 = STLV-COUNT

        2 = NO. OF INFORMATIONAL MESSAGES
        0 = NO. OF WARNING MESSAGES
        0 = NO. OF CONDITIONAL MESSAGES
        0 = NO. OF DEFERRED FATAL MESSAGES
        0 = NO. OF FATAL MESSAGES
        0 = NO. OF SYSTEM MESSAGES
     X042 = HIGHEST ERROR ID
        1 = HIGHEST ERROR STATUS
```

****
*   *
*   RUN SUMMARY STATISTICS   *
*   *
****

* R U N S U M M A R Y S T A T I S T I C S *

162 = UPDATE RECORDS READ
143 = NEW-SEM RECORDS WRITTEN
0 = NO. OF INFORMATIONAL MESSAGES
0 = NO. OF WARNING MESSAGES
0 = NO. OF CONDITIONAL MESSAGES
0 = NO. OF DEFERRED FATAL MESSAGES
0 = NO. OF FATAL MESSAGES
0 = NO. OF SYSTEM MESSAGES
(NONE) = HIGHEST ERROR ID
0 = HIGHEST ERROR STATUS

* R U N S U M M A R Y S T A T I S T I C S *

```
ITER  (AA)   APRIL 77 RELEASE                    ....UNIVERSITY....                                    PAGE 01
                                                 ENCINO STATE UNIVERSITY

*****************************************************************************************************
*                                                                                                   *
*    R U N   T I M E   M E S S A G E S                                                              *
*                                                                                                   *
*****************************************************************************************************

I-X025-FILE=PROG    -REC=UNDE  UNKNOWN SOURCE CATEGORY FOR ELEMENT                                  INFORM
W-X019-FILE=STUD-MI-REC=  203 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC=  452 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC=  701 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC=  950 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 1199 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 1448 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 1697 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 1946 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 2195 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 2444 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 2693 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 2942 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 3191 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 3440 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 3689 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 3938 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 4187 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 4436 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 4685 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 4934 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 5183 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 5432 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 5681 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 5930 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
W-X019-FILE=STUD-MI-REC= 6179 UNDEFINED STUDENT-LEVEL = >                                           WARNIN
                           Q          CONT F68ART      >          L9
```

```
ITER   (AX)    APRIL RELEASE                    ....COBOL/F FOR VS/370....                    DATE/TIME
                                                NCHRMS STUDENT RECORDS SYSTEM                 PAGE   12

*****************************************************
*                                                   *
*     R U N   T I M E   M E S S A G E S             *
*                                                   *
*****************************************************

   W-X019-FILE=STUD-MI-REC= 6628 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 6677 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 6926 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 7175 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 7424 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 7673 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 7922 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 8171 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 8420 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 8669 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 8918 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 9167 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 9416 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 9665 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC= 9914 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=10163 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=10412 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=10661 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=10910 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=11159 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=11408 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=11657 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=11906 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=12155 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
   W-X019-FILE=STUD-MI-REC=12404 UNDEFINED STUDENT-LEVEL = >                              IKFCRIN
                                 0         CONT F68ART     >       L9                     IKFCRIN
```

```
*****************************************
*                                       *
*    RUN  SUMMARY  STATISTICS           *
*                                       *
*****************************************

      143 = OLD-SEM RECORDS READ
    12450 = STUD-HIST RECORDS READ

       50 = ERRORS ON STUD-HIST-FILE
        0 = TIMES UNKNOWN SOURCE POP. USED
       50 = TIMES UNKNOWN STUDENT PROGRAM USED
            CROSSED OVER TO UNDE
        0 = TIMES UNKNOWN STUDENT-LEVEL USED
    11644 = OBSERV RECORDS WRITTEN
        1 = NO. OF INFORMATIONAL MESSAGES
       50 = NO. OF WARNING MESSAGES
        0 = NO. OF CONDITIONAL MESSAGES
        0 = NO. OF DEFERRED FATAL MESSAGES
        0 = NO. OF FATAL MESSAGES
        0 = NO. OF SYSTEM MESSAGES
     X019 = HIGHEST ERROR ID
        2 = HIGHEST ERROR STATUS
```

```
ITER   (AA)    APRIL RELEASE
```

```
*****************************************************
*                                                   *
*     R U N   S U M M A R Y   S T A T I S T I C S   *
*                                                   *
*****************************************************
```

```
  11644 = OBSERV. RECORDS READ
    729 = UPDATE RECORDS WRITTEN
      0 = NO. OF INFORMATIONAL MESSAGES
      0 = NO. OF WARNING MESSAGES
      0 = NO. OF CONDITIONAL MESSAGES
      0 = NO. OF DEFERRED FATAL MESSAGES
      0 = NO. OF FATAL MESSAGES
      0 = NO. OF SYSTEM MESSAGES
 (NONE) = HIGHEST ERROR ID
      0 = HIGHEST ERROR STATUS
```

ITEM (AA) APRIL RELEASE

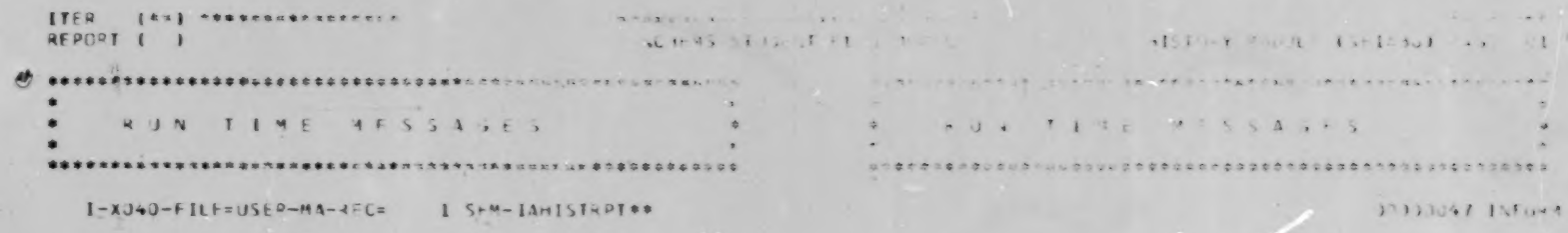
```
*****************************************
*                                       *
*    RUN  SUMMARY  STATISTICS           *
*                                       *
*****************************************

          729 = UPDATE RECORDS READ
          533 = NEW-SEM RECORDS WRITTEN
            0 = NO. OF INFORMATIONAL MESSAGES
            0 = NO. OF WARNING MESSAGES
            0 = NO. OF CONDITIONAL MESSAGES
            0 = NO. OF DEFERRED FATAL MESSAGES
            0 = NO. OF FATAL MESSAGES
            0 = NO. OF SYSTEM MESSAGES
       (NONE) = HIGHEST ERROR ID
            0 = HIGHEST ERROR STATUS
```

```
ITFR   (AA)    APRIL RELEASE                    ....SCHEMA DEFINITION....                    07/11/..
                                                NCHEMA STATEMENTS                            HISTORY FILE (SPIAGO) PAGE  01

*****************************************************
*                                                   *
*     RUN  SUMMARY  STATISTICS                      *
*                                                   *
*****************************************************

                533 = OLD-SEM RECORDS READ
                535 = NEW-SEM RECORDS WRITTEN
                  0 = NO. OF INFORMATIONAL MESSAGES
                  0 = NO. OF WARNING MESSAGES
                  0 = NO. OF CONDITIONAL MESSAGES
                  0 = NO. OF DEFERRED FATAL MESSAGES
                  0 = NO. OF FATAL MESSAGES
                  0 = NO. OF SYSTEM MESSAGES
             (NONE) = HIGHEST ERROR ID
                  0 = HIGHEST ERROR STATUS
```


ITER (**)
REPORT ( )
RUN TIME MESSAGES
RUN TIME MESSAGES
I-X040-FILE=USER-MA-REC= 1 SYM-IAHISTRPT**

ITER (AA) APRIL RELEASE
REPORT ( )

....NCHEMS Post Pilot Site....
NCHEMS STUDENT FLOW MODEL

ITERATION DESCRIPTION

ITERATION DESCRIPTION

NCHEMS STUDENT FLOW MODEL
POST-PILOT TEST VERSION, NOVEMBER, 1973

THIS IS A SET OF TEST DATA CREATED FOR THE EXPLICIT AND SINGULAR PURPOSE OF SHOWING THE TYPES OF REPORTS THAT ARE GENERATED BY THIS SOFTWARE PACKAGE. NONE OF THE MATRIX VALUES SHOULD BE INTERPRETED AS REPRESENTING ACTUAL DATA FROM AN INSTITUTION OR SYSTEM OF INSTITUTIONS.

ITEP (AA) APRIL RELEASE
REPORT (D1) D N E

***

ITER (AA) APRIL RELEASE
REPORT (U1) D N E

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*
* H I S T O R I C A L D A T A
* DISTRIBUTION OF SOURCE POPULATION
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BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	(1)FALL NUMBER OF CLS.	(1)FALL PCT. OF TOTAL	(2)SPRING NUMBER OF CLS.	(2)SPRING PCT. OF TOTAL
( )UNDEFINED PRG					
(MATH)MATHEMATICS	(UD UPPER DIVISION			50	33.33
	TOTAL			50	
	TOTAL			50	
(HUM)HUMANITIES					
(ART)ART	(LD LOWER DIVISION	100	33.33	50	33.33
	(UD UPPER DIVISION	100	33.33		
	TOTAL	200		50	
(EDUC)EDUCATION	(LD LOWER DIVISION	50	16.67	50	33.33
	TOTAL	50		50	
	TOTAL	250		100	
(SCI)SCIENCES					
(BIOL)BIOLOGY	(LD LOWER DIVISION	50	16.67		
	TOTAL	50			
	TOTAL	50			
	TOTAL	300	100.00	150	100.00

ITER (AA) APRIL RELEASE ....NCHEMS TEST DRIVE SITE.... 05/11/77
REPORT (02) T H O NCHEMS STUDENT FLOW MODEL HISTORY FILE (SFHA02) PAGE 03

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* HISTORICAL DATA *
* PARTICIPATION OF SOURCE POPULATION *
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FROM * (NEW) NEW ENTRANTS SOURCE POPULATION *

BROAD PROGRAM

STUDENT LEVEL	(1)FALL NUMBER OF OBS.	(1)FALL PCT. OF TOTAL	(2)SPRING NUMBER OF OBS.	(2)SPRING PCT. OF TOTAL
( )UNDEFINED BPC				
(LD)LOWER DIVISION	250	21.74	100	40.00
(UD)UPPER DIVISION	100	8.70		
TOTAL	350		100	
(HUM)HUMANITIES				
(LD)LOWER DIVISION	650	56.51	100	40.00
(UD)UPPER DIVISION	50	4.35	50	20.00
TOTAL	700		150	
(SCI)SCIENCES				
(LD)LOWER DIVISION	100	8.70		
TOTAL	100			
TOTAL	1150	100.00	250	100.00

FROM * (RET) RETURNING SOURCE POPULATION *

BROAD PROGRAM

STUDENT LEVEL	(1)FALL NUMBER OF OBS.	(1)FALL PCT. OF TOTAL	(2)SPRING NUMBER OF OBS.	(2)SPRING PCT. OF TOTAL
( )UNDEFINED BPC				
(UD)UPPER DIVISION			50	33.33
TOTAL			50	
(HUM)HUMANITIES				
(LD)LOWER DIVISION	150	50.00	100	66.67
(UD)UPPER DIVISION	100	33.33		
TOTAL	250		100	
(SCI)SCIENCES				
(LD)LOWER DIVISION	50	16.67		

ITEM (AA) APRIL RELEASE

REPORT (02) T = 0

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ITEM (XX) APRIL RELEASE
REPORT (03) THREE

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* HISTORICAL DATA *
* DISTRIBUTION OF BROAD PROGRAM *

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STUDENT PROGRAM	(1)FALL NUMBER OF OBS.	(1)FALL PCT. OF TOTAL	(2)SPRING NUMBER OF OBS.	(2)SPRING PCT. OF TOTAL
(MATH)MATHEMATICS	250	100.00	150	100.00
TOTAL	250	100.00	150	100.00

FROM * (03) UPPER DIVISION STUDENT LEVEL *
* ( ) UNDEFINED USE BROAD PROGRAM *

STUDENT PROGRAM	(1)FALL NUMBER OF OBS.	(1)FALL PCT. OF TOTAL	(2)SPRING NUMBER OF OBS.	(2)SPRING PCT. OF TOTAL
(MATH)MATHEMATICS	100	100.00	50	100.00
TOTAL	100	100.00	50	100.00

FROM * (03) UPPER DIVISION STUDENT LEVEL *
* (HUM HUMANITIES BROAD PROGRAM *

STUDENT PROGRAM	(1)FALL NUMBER OF OBS.	(1)FALL PCT. OF TOTAL	(2)SPRING NUMBER OF OBS.	(2)SPRING PCT. OF TOTAL
(ART)ART	300	37.50	150	75.00
(EDUC)EDUCATION	200	25.00	50	25.00
(HIST)HISTORY	300	37.50		
TOTAL	800	100.00	200	100.00

ITEP (AA) APRIL RELEASE
REPORT (03) T H R E E

* H I S T O R I C A L D A T A
* DISTRIBUTION OF BROAD PROGRAM

(1) UPPER DIVISION STUDENT LEVEL
(HU) HUMANITIES BROAD PROGRAM

STUDENT PROGRAM	(1)FALL NUMBER OF OBS.	(1)FALL PCT. OF TOTAL	(2)SPRING NUMBER OF OBS.	(2)SPRING PCT. OF TOTAL
(ART)ART	100	66.70		
(EDUC)EDUCATION			50	100.00
(HIST)HISTORY	50	33.30		
TOTAL	150	100.00	50	100.00

(LO) LOWER DIVISION STUDENT LEVEL
(SCI) SCIENCES BROAD PROGRAM

STUDENT PROGRAM	(1)FALL NUMBER OF OBS.	(1)FALL PCT. OF TOTAL	(2)SPRING NUMBER OF OBS.	(2)SPRING PCT. OF TOTAL
(BIOL)BIOLOGY	150	100.00		
TOTAL	150	100.00		

ITER (AA) APRIL RELEASE ....NCHES TEST DATA BASE).... 05/18/77.
REPORT (04) F O U R [illegible] HISTORY FOR (SPIA32) PAGE 23

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* H I S T O R I C A L D A T A * (LD) LOWER DIVISION STUDENT LEVEL *
* TRANSITION FROM STUDENT PROGRAM * (MATH) MATHEMATICS STUDENT PROGRAM *
* ( ) UNDEFINED BPC BROAD PROGRAM *

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BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF INS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF INS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
( )UNDEFINED BPC					
(MATH)MATHEMATICS	(LD) LOWER DIVISION	500	89.30	250	35.70
	(UD) UPPER DIVISION			200	28.60
	TOTAL	500	35.30	450	64.40
	TOTAL	600	35.30	450	64.40
(HUM)HUMANITIES					
(ART)ART	(LD) LOWER DIVISION	50	7.10		
	(UD) UPPER DIVISION			50	7.10
	TOTAL	50	7.10	50	7.10
(HIST)HISTORY	(UD) UPPER DIVISION			50	7.10
	TOTAL			50	7.10
	TOTAL	50	7.10	100	14.20
(SCI)SCIENCES					
(BIOL)BIOLOGY	(LD) LOWER DIVISION	50	7.10	50	7.10
	TOTAL	50	7.10	50	7.10
	TOTAL	50	7.10	50	7.10
(EXIT)EXITING STUDENTS					
(DROP)DROPPED OUT				100	14.30
	TOTAL			100	14.30
	TOTAL	700	100.00	700	100.00

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ITER (AA) APRIL RELEASE
REPORT (J4) F O U R

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* H I S T O R I C A L D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	(1)FALL NUMBER OF SES.	(1)FALL PCT. OF TOTAL	(2)FALL NUMBER OF SES.	(2)FALL PCT. OF TOTAL
(UNDEFINED BPC					
(MATH)MATHEMATICS	(LO LOWER DIVISION			100	14.30
	TOTAL			100	14.30
	TOTAL			100	14.30
(HUM)HUMANITIES					
(ART)ART	(LO LOWER DIVISION	350	58.40	300	43.00
	(UD UPPER DIVISION	100	16.70	150	21.40
	TOTAL	450	75.10	450	64.40
(EDUC)EDUCATION	(LO LOWER DIVISION	50	8.30	50	7.10
	TOTAL	50	8.30	50	7.10
(HIST)HISTORY	(LO LOWER DIVISION	50	8.30		
	(UD UPPER DIVISION			50	7.10
	TOTAL	50	8.30	50	7.10
	TOTAL	550	91.70	550	78.60
(SCI)SCIENCES					
(BIOL)BIOLOGY	(LO LOWER DIVISION	50	8.30	50	7.10
	TOTAL	50	8.30	50	7.10
	TOTAL	50	8.30	50	7.10
	TOTAL	600	100.00	700	100.00

ITEP (AA) APRIL RELEASE
REPORT (041) F U C S

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ITEM (AA) APRIL RELEASE
REPORT (042F0UR

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* H I S T O R I C A L D A T A
* TRANSITION FROM STUDENT PROGRAM

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	(1) [illegible]		(2) [illegible]	
		[illegible]	PCT. OF TOTAL	[illegible]	PCT. OF TOTAL
(HUM)HUMANITIES					
(ART)ART	(LO) LOWER DIVISION	50	12.50		
	(UD) UPPER DIVISION			50	14.30
	TOTAL	50	12.50	50	14.30
(EDUC)EDUCATION	(LO) LOWER DIVISION	250	62.50	150	42.80
	(UD) UPPER DIVISION	50	12.50	50	14.30
	TOTAL	300	75.00	200	57.10
	TOTAL	350	87.50	250	71.40
(SCI)SCIENCES					
(BIOL)BIOLOGY	(UD) UPPER DIVISION	50	12.50	50	14.30
	TOTAL	50	12.50	50	14.30
	TOTAL	50	12.50	50	14.30
(EXIT)EXITING STUDENTS					
(DROP)DROPPED OUT				50	14.30
	TOTAL			50	14.30
	TOTAL	400	100.00	350	100.00

ITER (AA) APRIL RELEASE ....[illegible]....
REPORT (O4) F U D P [illegible]

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* H I S T O R I C A L D A T A *
* TRANSITION FROM STUDENT PROGRAM *

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FROM (1)FALL TO (2)SPRING

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	NUMBER OF OBS.	PCT. OF TOTAL
(HUM)HUMANITIES			
(EDUC)EDUCATION	(UD)UPPER DIVISION	200	80.00
	TOTAL	200	80.00
	TOTAL	200	80.00
(EXIT)EXITING STUDENTS			
(DROP)DROPPED OUT			
(GRAD)GRADUATED		50	20.00
	TOTAL	50	20.00
	TOTAL	250	100.00

FROM (2)SPRING TO (1)FALL

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	NUMBER OF OBS.	PCT. OF TOTAL
(EDUC)EDUCATION	(UD)UPPER DIVISION	150	50.00
	TOTAL	150	50.00
	TOTAL	150	50.00
(EXIT)EXITING STUDENTS			
(DROP)DROPPED OUT		50	16.70
(GRAD)GRADUATED		100	33.30
	TOTAL	150	50.00
	TOTAL	300	100.00

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FROM * (LD) LOWER DIVISION STUDENT LEVEL *
* (HIST) HISTORY STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *

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FROM (1)FALL TO (2)SPRING

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	NUMBER OF OBS.	PCT. OF TOTAL
( )UNDEFINED BPC			
(MATH)MATHEMATICS	(UD)UPPER DIVISION	50	9.10
	TOTAL	50	9.10
	TOTAL	50	9.10
(HUM)HUMANITIES			
(HIST)HISTORY	(LD)LOWER DIVISION	500	100.00

FROM (2)SPRING TO (1)FALL

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	NUMBER OF OBS.	PCT. OF TOTAL
(HIST)HISTORY	(LD)LOWER DIVISION	350	63.60

ITER (AA) APRIL RELEASE
REPORT (06) F O U R

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ITER (AA) APRIL RELEASE
REPORT (04) F O U R

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* H E S T O R I C A L D A T A
* TRANSITION FROM STUDENT PROGRAM
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BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	PCT. OF TOTAL
	TOTAL			50	20.00
(EXIT)EXITING STUDENTS					
(DROP)DROPPED OUT		50	14.30	50	20.00
(GRAD)GRADUATED					
	TOTAL	50	14.30	50	20.00
	TOTAL	350	100.00	250	100.00

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FROM * (LD) LOWER DIVISION STUDENT LEVEL *
* (BIOL) BIOLOGY STUDENT PROGRAM *
* (SCI) SCIENCES BROAD PROGRAM *
****

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	PCT. OF TOTAL
( )UNDEFINED BPC					
(MATH)MATHEMATICS	(LD)LOWER DIVISION	50	10.00		
	(UD)UPPER DIVISION			50	12.50
	TOTAL	50	10.00	50	12.50
	TOTAL	50	10.00	50	12.50
(HUM)HUMANITIES					
(ART)ART	(UD)UPPER DIVISION			50	12.50
	TOTAL			50	12.50

ITER (AA) APRIL RELEASE

REPORT (J4) F O U R

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ITEM (XX) APRIL RELEASE

REPORT (04) F U J P

* H I S T O R I C A L D A T A *

* TRANSITION FROM STUDENT PROGRAM *

BROAD PROGRAM STUDENT PROGRAM	STUDENT LEVEL	(1)FALL TO (2)SPRING NUMBER OF OBS.	PCT. OF TOTAL	(2)SPRING TO (1)FALL NUMBER OF OBS.	PCT. OF TOTAL
(EXIT)EXITING STUDENTS				150	25.00
(GRAD)GRADUATED					
TOTAL				150	25.00
TOTAL		590	100.00	600	100.00

ITER (AA) APRIL RELEASE
REPORT (05) F I V E

* H I S T O R I C A L D A T A *
* TRANSITION FROM BROAD PROGRAM

FROM (1)FALL TO (2)SPRING — FROM (2)SPRING TO (1)FALL

BROAD PROGRAM	STUDENT LEVEL	NUMBER OF OBS.	PCT. OF TOTAL	NUMBER OF OBS.	PCT. OF TOTAL
( ) UNDEFINED BPC	(LD) LOWER DIVISION	600	85.70	250	35.70
	(UD) UPPER DIVISION			200	28.60
	TOTAL	600	85.70	450	64.30
(HUM) HUMANITIES	(LD) LOWER DIVISION	50	7.10		
	(UD) UPPER DIVISION			100	14.30
	TOTAL	50	7.10	100	14.30
(SCI) SCIENCES	(LD) LOWER DIVISION	50	7.10	50	7.10
	TOTAL	50	7.10	50	7.10
(EXIT) EXITING STUDENTS	**TOTAL**			100	14.30
	TOTAL	700	100.00	700	100.00

* FROM * (UD) UPPER DIVISION STUDENT LEVEL *
* ( ) UNDEFINED BPC BROAD PROGRAM *

FROM (1)FALL TO (2)SPRING — FROM (2)SPRING TO (1)FALL

BROAD PROGRAM	STUDENT LEVEL	NUMBER OF OBS.	PCT. OF TOTAL	NUMBER OF OBS.	PCT. OF TOTAL
( ) UNDEFINED BPC	(UD) UPPER DIVISION	550	91.70	300	50.00
	TOTAL	550	91.70	300	50.00

ITER (AA) APRIL RELEASE
REPORT (D5) F I V E

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*
* H I S T O R I C A L D A T A
* TRANSITION FROM BROAD PROGRAM
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BROAD PROGRAM / STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(SCI)SCIENCES				
(UD UPPER DIVISION	50	3.30		
TOTAL	50	3.30		
(EXIT)EXITING STUDENTS				
TOTAL			800	56.00
TOTAL	500	100.00	800	100.00

FROM * (LD) LOWER DIVISION STUDENT LEVEL *
*
* (HUM) HUMANITIES BROAD PROGRAM *

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BROAD PROGRAM / STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(UNDEFINED BPC				
(LD LOWER DIVISION			100	6.30
(UD UPPER DIVISION			50	3.10
TOTAL			150	9.40
(HUM)HUMANITIES				
(LD LOWER DIVISION	1250	83.40	850	53.20
(UD UPPER DIVISION	150	10.00	450	28.10
TOTAL	1400	93.40	1300	81.30
(SCI)SCIENCES				
(LD LOWER DIVISION	50	3.30	50	3.10

ITER (AA) APRIL RELEASE
REPORT (35) F I V E

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* H I S T O R I C A L D A T A
* TRANSITION FROM BROAD PROGRAM

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BROAD PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(SCI)SCIENCES					
	(UD) UPPER DIVISION	90	3.30	90	3.10
	TOTAL	170	6.30	190	6.20
(EXIT)EXITING STUDENTS	**TOTAL**			90	2.10
	TOTAL	1500	100.00	1500	100.00

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FROM * (UD) UPPER DIVISION STUDENT LEVEL *
*
* (HUM) HUMANITIES BROAD PROGRAM *

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BROAD PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(HUM)HUMANITIES					
	(UD) UPPER DIVISION	900	65.70	900	44.50
	TOTAL	900	65.70	900	44.50
(SCI)SCIENCES					
	(UD) UPPER DIVISION			100	11.10
	TOTAL			100	11.10

ITER (AA) APRIL RELEASE
REPORT (05) E I V E

HISTORICAL DATA
TRANSITION FROM BROAD PROGRAM

(UD) UPPER DIVISION STUDENT LEVEL
(HUM) HUMANITIES BROAD PROGRAM

BROAD PROGRAM / STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(EXIT)EXITING STUDENTS				
TOTAL	150	14.50	400	44.40
TOTAL	1033	100.00	900	100.00

(LD) LOWER DIVISION STUDENT LEVEL
(SCI) SCIENCES BROAD PROGRAM

BROAD PROGRAM / STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(UNDEFINED BPC				
(LD LOWER DIVISION	50	10.00		
(UD UPPER DIVISION			50	12.50
TOTAL	50	10.00	50	12.50
(HUM)HUMANITIES				
(UD UPPER DIVISION	50	10.00	50	12.50
TOTAL	50	10.00	50	12.50
(SCI)SCIENCES				
(LD LOWER DIVISION	250	50.00	200	50.00
(UD UPPER DIVISION	150	30.00	100	25.00
TOTAL	400	80.00	300	75.00
TOTAL	500	100.00	400	100.00

ITEM (AAA) APRIL RELEASE
REPORT (05) FIVE

HISTORICAL DATA
TRANSITION FROM BROAD PROGRAM

BROAD PROGRAM	STUDENT LEVEL	NUMBER OF STUDENTS	PCT. OF TOTAL	NUMBER OF STUDENTS	PCT. OF TOTAL
(SCI) SCIENCES	(UD) UPPER DIVISION	0	100.00	400	75.00
	TOTAL	0	100.00	400	75.00
(EXIT) EXITING STUDENTS	**TOTAL**			100	25.00
	TOTAL	0	100.00	500	100.00

[illegible] (9A) APRIL RELEASE

REPORT (06) S I X

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* H I S T O R I C A L D A T A *

* SOURCE OF STUDENTS FOR STUDENT PROGRAM *

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BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF HRS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF HRS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
( )UNDEFINED BPC					
(MATH)MATHEMATICS	(LO LOWER DIVISION	550	83.33	250	41.67
	TOTAL	550	83.33	250	41.67
	TOTAL	550	83.33	250	41.67
(HUM)HUMANITIES					
(ART)ART	(LO LOWER DIVISION			100	16.70
	TOTAL			100	16.70
	TOTAL			100	16.70
(SCI)SCIENCES					
(BIOL)BIOLOGY	(LO LOWER DIVISION	50	6.70		
	TOTAL	50	6.70		
	TOTAL	50	6.70		
(NEW)NEW STUDENTS					
(NEW)NEW FRESHMEN		100	13.33	250	41.70
	TOTAL	100	13.30	250	41.70
	TOTAL	750	100.00	600	100.00

ITEM (AA) APRIL RELEASE ....COMMUNITY COLLEGE....
REPORT (06) S I X SCHOOL STATEWIDE TOTAL

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* H I S T O R I C A L D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
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(LD) LOWER DIVISION (UD) UPPER DIVISION STUDENT LEVEL
(MATH) MATHEMATICS STUDENT PROGRAM
( ) UNDEFINED BPC

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF ENS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF ENS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
( )UNDEFINED BPC					
(MATH)MATHEMATICS	(LD) LOWER DIVISION			200	28.60
	(UD) UPPER DIVISION	550	91.70	300	42.90
	TOTAL	550	91.70	500	71.50
	TOTAL	550	91.70	500	71.50
(HUM)HUMANITIES					
(HIST)HISTORY	(LD) LOWER DIVISION			50	7.10
	TOTAL			50	7.10
	TOTAL			50	7.10
(SCI)SCIENCES					
(BIOL)BIOLOGY	(LD) LOWER DIVISION			50	7.10
	TOTAL			50	7.10
	TOTAL			50	7.10
(NEW)NEW STUDENTS					
(NEW)NEW FRESHMEN				100	14.30
(RET)RETURNING		50	8.30		
	TOTAL	50	8.30	100	14.30
	TOTAL	600	100.00	700	100.00

ITER (AA) APRIL RELEASE ....[illegible] University.... 12/12/7[illegible]
REPORT (J6) S I X NCHEMS STUDENT FLOW MODEL HISTORY SOURCE (1[illegible]) PAGE 20

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ITLR (A1) APRIL RELEASE
REPORT (05) S I A

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*
* H I S T O R I C A L D A T A
* SOURCE OF STUDENTS FOR STUDENT PROGRAM
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TO (LD) LOWER DIVISION STUDENT LEVEL
(EDUC) EDUCATION STUDENT PROGRAM
(HUM) HUMANITIES BROAD PROGRAM

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(HUM)HUMANITIES					
(ART)ART	(LD LOWER DIVISION	50	14.30	50	12.50
	TOTAL	50	14.30	50	12.50
(EDUC)EDUCATION	(LD LOWER DIVISION	250	71.40	150	37.50
	TOTAL	250	71.40	150	37.50
	TOTAL	300	85.70	200	50.00
(NEW)NEW STUDENTS				150	37.50
(NEW)NEW FRESHMEN					
(RET)RETURNING		50	14.30	50	12.50
	TOTAL	50	14.30	200	50.00
	TOTAL	350	100.00	400	100.00

TO (UD) UPPER DIVISION STUDENT LEVEL
(EDUC) EDUCATION STUDENT PROGRAM
(HUM) HUMANITIES BROAD PROGRAM

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(HUM)HUMANITIES					
(ART)ART	(UD UPPER DIVISION	100	22.20		
	TOTAL	100	22.20		
(EDUC)EDUCATION	(LD LOWER DIVISION	50	11.10	50	20.00

ITER (AA) APRIL RELEASE
REPORT (06) S I A

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ITER (AA) APRIL RELEASE ....[illegible]....
REPORT (36) S I X [illegible]

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*****************************************************
*                                                   *
*     H I S T O R I C A L   D A T A                 *
*     SOURCE OF STUDENTS FOR STUDENT PROGRAM        *
*                                                   *
*****************************************************
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T) * (LD) LOWER DIVISION STUDENT LEVEL *
* (HIST) HISTORY STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(HUM)HUMANITIES					
(HIST)HISTORY	(LD LOWER DIVISION	300	40.90	350	53.30
	TOTAL	300	40.90	350	53.30
	TOTAL	300	100.00	350	53.30
(NEW)NEW STUDENTS					
(NEW)NEW FRESHMEN				300	46.20
	TOTAL			300	46.20
	TOTAL	550	100.00	650	100.00

T) * (UD) UPPER DIVISION STUDENT LEVEL *
* (HIST) HISTORY STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
( )UNDEFINED BPC					
(MATH)MATHEMATICS	(LD LOWER DIVISION			50	12.50
	TOTAL			50	12.50
	TOTAL			50	12.50
(HUM)HUMANITIES					
(ART)ART	(LD LOWER DIVISION			50	12.50
	TOTAL			50	12.50

ITEM (AA) APRIL RELEASE 09/18/74
REPORT (J6) S I X NCHEMS STUDENT FLOW STUDY HISTORY MAJOR (SHIST) PAGE 31

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* *
* HISTORICAL DATA *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
* *
****

(LD) LOWER DIVISION STUDENT LEVEL
(HIST) HISTORY STUDENT PROGRAM
(UD) UPPER DIVISION STUDENT PROGRAM

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF INS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF INS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(HIST)HISTORY	(LD LOWER DIVISION			150	37.50
	(UD UPPER DIVISION	250	83.30	100	25.00
	TOTAL	250	83.30	250	62.50
	TOTAL	250	83.30	300	75.00
(SCI)SCIENCES					
(BIOL)BIOLOGY	(LD LOWER DIVISION	50	16.70		
	TOTAL	50	16.70		
	TOTAL	50	16.70		
(NEW)NEW STUDENTS					
(NEW)NEW FRESHMEN				50	12.50
	TOTAL			50	12.50
	TOTAL	300	100.00	400	100.00

ITEX (4A) APRIL RELEASE ....HOMES TEST UNIVERSITY.... 03/11/..
REPORT (J6) S I X NCHEMS STUDENT FLOW MODEL HISTORICAL DATA (USED) PAGE 32

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* *
* H I S T O R I C A L D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
* *
****

* * (1) LOWER DIVISION STUDENT LEVEL *
* (2) UPPER DIVISION STUDENT PROGRAM *
* (3) GRAD SCIENCES *
* *
****

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM (1) FALL TO (2) SPRING NUMBER OF DOS.	FROM (1) FALL TO (2) SPRING PCT. OF TOTAL	FROM (2) SPRING TO (1) FALL NUMBER OF DOS.	FROM (2) SPRING TO (1) FALL PCT. OF TOTAL
(UND UNDEFINED BPC					
(MATH MATHEMATICS	(LD LOWER DIVISION	50	14.30	50	11.10
	TOTAL	50	14.30	50	11.10
	TOTAL	50	14.30	50	11.10
(HUM HUMANITIES					
(ART ART	(LD LOWER DIVISION	50	14.30	50	11.10
	TOTAL	50	14.30	50	11.10
	TOTAL	50	14.30	50	11.10
(SCI SCIENCES					
(BIOL BIOLOGY	(LD LOWER DIVISION	250	71.40	200	44.50
	TOTAL	250	71.40	200	44.50
	TOTAL	250	71.40	200	44.50
(NEW NEW STUDENTS					
(NEW NEW FRESHMEN				100	22.20
(RET RETURNING				50	11.10
	TOTAL			150	33.30
	TOTAL	350	100.00	450	100.00

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* H I S T O R I C A L D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *

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BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	(illegible) TO (illegible) (illegible) NUMBER OF OBS.	PCT. OF TOTAL	(illegible) TO (illegible) (illegible) NUMBER OF OBS.	PCT. OF TOTAL
(UNDEFINED BPC					
(MATH)MATHEMATICS	(UD UPPER DIVISION	5	0.70		
	TOTAL	5	0.70		
	TOTAL	5	0.70		
(HUM)HUMANITIES					
(ART)ART	(UD UPPER DIVISION			50	7.10
	TOTAL			50	7.10
(EDUC)EDUCATION	(LD LOWER DIVISION	50	6.70	50	7.10
	TOTAL	50	6.70	50	7.10
(HIST)HISTORY	(UD UPPER DIVISION			50	7.10
	TOTAL			50	7.10
	TOTAL	50	6.70	150	21.30
(SCI)SCIENCES					
(BIOL)BIOLOGY	(LD LOWER DIVISION	150	20.00	100	14.20
	(UD UPPER DIVISION	500	66.60	450	64.40
	TOTAL	650	86.60	550	78.70
	TOTAL	650	86.60	550	78.70
	TOTAL	750	100.00	700	100.00

ITER (AA) APRIL RELEASE
REPORT (06) S I X

HISTORICAL DATA
SOURCE OF STUDENTS FOR STUDENT PROGRAM

BROAD PROGRAM STUDENT PROGRAM	STUDENT LEVEL	(1)FALL TO (2)SPRING NUMBER OF DAS.	PCT. OF TOTAL	(2)SPRING TO (1)FALL NUMBER OF DAS.	PCT. OF TOTAL
(UNDEFINED BPC					
(MATH)MATHEMATICS	(LO LOWER DIVISION			100	29.00
	(UO UPPER DIVISION			50	14.30
	TOTAL			150	42.00
	TOTAL			150	42.00
(HUM)HUMANITIES					
(ART)ART	(UO UPPER DIVISION	50	50.00	100	28.00
	TOTAL	50	50.00	100	28.00
(EDUC)EDUCATION	(LO LOWER DIVISION			50	14.00
	(UO UPPER DIVISION			50	14.30
	TOTAL			100	28.00
(HIST)HISTORY	(UO UPPER DIVISION	50	50.00		
	TOTAL	50	50.00		
	TOTAL	100	100.00	200	57.20
	TOTAL	100	100.00	350	100.00

ITEM (AA) APRIL RELEASE

REPORT (JO) S I X

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* H I S T O R I C A L D A T A *

* SOURCE OF STUDENTS FOR STUDENT PROGRAM *

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BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM FALL TO FALL NUMBER OF STUDENTS	PCT. OF TOTAL	FROM SPRING TO SPRING NUMBER OF STUDENTS	PCT. OF TOTAL
(UNDEFINED BPC					
(MATH)MATHEMATICS	(UD UPPER DIVISION			250	38.40
	TOTAL			250	38.40
	TOTAL			250	38.40
(HUM)HUMANITIES					
(ART)ART	(UD UPPER DIVISION			100	15.40
	TOTAL			100	15.40
(EDUC)EDUCATION	(UD UPPER DIVISION	50	100.00	100	15.40
	TOTAL	50	100.00	100	15.40
(HIST)HISTORY	(UD UPPER DIVISION			50	7.70
	TOTAL			50	7.70
	TOTAL	50	100.00	250	38.50
(SCI)SCIENCES					
(BIOL)BIOLOGY	(UD UPPER DIVISION			150	23.10
	TOTAL			150	23.10
	TOTAL			150	23.10
	TOTAL	50	100.00	650	100.00

ITER (AA) APRIL RELEASE
REPORT (07) S E V E N

H I S T O R I C A L D A T A
SOURCE OF STUDENTS FOR BROAD PROGRAM

TO * (UD) UPPER DIVISION STUDENT LEVEL *
* ( ) UNDEFINED BPC BROAD PROGRAM *

BROAD PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF DES.	PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF DES.	PCT. OF TOTAL
(UNDEFINED BPC	(LD LOWER DIVISION	600	80.00	250	41.60
	TOTAL	600	80.00	250	41.60
(HUM HUMANITIES	(LD LOWER DIVISION			100	16.70
	TOTAL			100	16.70
(SCI SCIENCES	(LD LOWER DIVISION	50	6.70		
	TOTAL	50	6.70		
(NEW NEW STUDENTS	**TOTAL**	100	13.30	250	41.70
	TOTAL	750	100.00	600	100.00

TO * (UD) UPPER DIVISION STUDENT LEVEL *
* ( ) UNDEFINED BPC BROAD PROGRAM *

BROAD PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF DES.	PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF DES.	PCT. OF TOTAL
(UNDEFINED BPC	(LD LOWER DIVISION			200	28.60

[illegible] (AA) APRIL RELEASE
REPORT (07) S E V E N

****
* H I S T O R I C A L D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

BROAD PROGRAM (

( )UNDEFINED BPC

STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	PCT. OF TOTAL
(UD)UPPER DIVISION	550	91.70	500	92.90
TOTAL	550	91.70	500	71.50
(HUM)HUMANITIES				
(LD)LOWER DIVISION			50	7.10
TOTAL			50	7.10
(SCI)SCIENCES				
(LD)LOWER DIVISION			50	7.10
TOTAL			50	7.10
(NEW)NEW STUDENTS				
TOTAL	50	8.30	100	14.30
TOTAL	600	100.00	700	100.00

TO * (LD) LOWER DIVISION STUDENT LEVEL *
* (HUM) HUMANITIES BROAD PROGRAM *

BROAD PROGRAM

STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	PCT. OF TOTAL
( )UNDEFINED BPC				
(LD)LOWER DIVISION	50	8.30		
TOTAL	50	8.30		

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* H I S T O R I C A L D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

FROM (1)FALL TO (2)SPRING

BROAD PROGRAM	STUDENT LEVEL	NUMBER OF OBS.	PCT. OF TOTAL
(HUM)HUMANITIES			
	(LD LOWER DIVISION	1250	83.40
	TOTAL	1250	83.40
(NEW)NEW STUDENTS	**TOTAL**	250	16.60
	TOTAL	1500	100.00

TO (2)SPRING FROM (1)FALL

BROAD PROGRAM	STUDENT LEVEL	NUMBER OF OBS.	PCT. OF TOTAL
(HUM)HUMANITIES			
	(LD LOWER DIVISION	850	56.70
	TOTAL	850	56.70
(NEW)NEW STUDENTS	**TOTAL**	650	43.30
	TOTAL	1500	100.00

TO (2)SPRING FROM (1)FALL

BROAD PROGRAM	STUDENT LEVEL	NUMBER OF OBS.	PCT. OF TOTAL
( )UNDEFINED BPC			
	(LD LOWER DIVISION	100	8.70
	TOTAL	100	8.70
(HUM)HUMANITIES			
	(LD LOWER DIVISION	150	13.00
	(UD UPPER DIVISION	900	78.40
	TOTAL	1050	91.40
(SCI)SCIENCES			
	(LD LOWER DIVISION	50	4.30
	TOTAL	50	4.30

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* H I S T O R I C A L D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

(LD) LOWER DIVISION STUDENT LEVEL

(HUM) HUMANITIES BROAD PROGRAM

BROAD PROGRAM / STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
(NEW)NEW STUDENTS				
TOTAL	50	4.30	150	13.00
TOTAL	1150	100.00	1150	100.00

(LD) LOWER DIVISION STUDENT LEVEL

(SCI) SCIENCES BROAD PROGRAM

BROAD PROGRAM / STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	FROM (1)FALL TO (2)SPRING PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	FROM (2)SPRING TO (1)FALL PCT. OF TOTAL
( )UNDEFINED BPC				
(LD)LOWER DIVISION	50	14.30	50	11.10
TOTAL	50	14.30	50	11.10
(HUM)HUMANITIES				
(LD)LOWER DIVISION	50	14.30	50	11.10
TOTAL	50	14.30	50	11.10
(SCI)SCIENCES				
(LD)LOWER DIVISION	250	71.40	200	44.50
TOTAL	250	71.40	200	44.50

ITER (AA) APRIL RELEASE ....[illegible] TEST DRIVE SITE.... 09/17/..
REPORT (07) S E V E N [illegible] STUDENT FLOW MODEL HISTORY MODULE (SF1A33) PAGE ..

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* *
* H I S T O R I C A L D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

TO * (LD) LOWER DIVISION STUDENT LEVEL *
*
* (SCI) SCIENCES BROAD PROGRAM *

BROAD PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	PCT. OF TOTAL
(NEW)NEW STUDENTS	**TOTAL**			150	33.30
	TOTAL	350	100.00	450	100.00

TO * (UD) UPPER DIVISION STUDENT LEVEL *
*
* (SCI) SCIENCES BROAD PROGRAM *

BROAD PROGRAM	STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	PCT. OF TOTAL
( )UNDEFINED BPC	(UD)UPPER DIVISION	50	6.70		
	TOTAL	50	6.70		
(HUM)HUMANITIES	(LD)LOWER DIVISION	50	6.70	50	7.10
	(UD)UPPER DIVISION			100	14.30
	TOTAL	50	6.70	150	21.40
(SCI)SCIENCES	(LD)LOWER DIVISION	150	20.00	100	14.30
	(UD)UPPER DIVISION	500	66.60	450	64.30
	TOTAL	650	86.60	550	78.60
	TOTAL	750	100.00	700	100.00

ITER (AA) APRIL RELEASE
REPORT (07) S E V E N

****
* H I S T O R I C A L D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

BROAD PROGRAM / STUDENT LEVEL	FROM (1)FALL TO (2)SPRING NUMBER OF OBS.	PCT. OF TOTAL	FROM (2)SPRING TO (1)FALL NUMBER OF OBS.	PCT. OF TOTAL
( )UNDEFINED BPC				
(LD) LOWER DIVISION			100	10.00
(UD) UPPER DIVISION			300	30.00
TOTAL			400	40.00
(HUM)HUMANITIES				
(LD) LOWER DIVISION			50	5.00
(UD) UPPER DIVISION	150	100.00	400	40.00
TOTAL	150	100.00	450	45.00
(SCI)SCIENCES				
(UD) UPPER DIVISION			150	15.00
TOTAL			150	15.00
TOTAL	150	100.00	1000	100.00

ITER (AA) APRIL RELEASE ....[illegible] UNIVERSITY.... 03/13/74
REPORT (1) [illegible] HISTORY MODEL (SFHA0) PAGE 42

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*****************************************************
*                                                   *
*    RUN  SUMMARY  STATISTICS                       *
*                                                   *
*****************************************************

                  535 = OLD-SF4 RECORDS READ
                    0 = NO. OF INFORMATIONAL MESSAGES
                    0 = NO. OF WARNING MESSAGES
                    0 = NO. OF CONDITIONAL MESSAGES
                    0 = NO. OF DEFERRED FATAL MESSAGES
                    0 = NO. OF FATAL MESSAGES
                    0 = NO. OF SYSTEM MESSAGES
                 X040   = HIGHEST ERROR ID
                    1 = HIGHEST ERROR STATUS
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*****************************************************
*                                                   *
*    RUN  SUMMARY  STATISTICS                       *
*                                                   *
*****************************************************
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ADMISSIONS MODULE

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ITER   (**) ********************

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*                                                                           *
*     R U N   T I M E   M E S S A G E S                                     *
*                                                                           *
*****************************************************************************

   I-XJ40-FILE=USER    -REC=     1 SEA-INVOICE AT END  FILE INFO       JJJJJJJJ  -JJ                    JJJJJJJJ INFO=4
   I-      -FILE=      -REC=     0                                                                        INFO=4
                                  * NOTE *** INSTITUTIONAL STUDENT FILE *** DATABASE FROM A PREVIOUS INSTALLATION ***
   I-XJ40-FILE=USER    -REC=     2 MAPL  FALLOFF   JJJJJJJJ   LOW                                        JJJJJJJJ INFO=4
   I-XJ40-FILE=USER    -REC=     3 APPL  FALLOFF BUDGET LO  0   JJJ  JJ                                 JJJJJJJJ INFO=4
   I-XJ40-FILE=USER    -REC=     4 APPL  FALLOFF BUDGET HI  0   JJJ  JJ                                 JJJJJJJJ INFO=4
```

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*****************************************************
*                                                   *
*    RUN  SUMMARY  STATISTICS                       *
*                                                   *
*****************************************************

     4 = USER-MAIN RECORDS READ
     0 = USER-OPT RECORDS READ
     4 = TOTAL USER RECORDS READ
   533 = OLD-SEM RECORDS READ
     3 = USER-TEMP RECORDS WRITTEN
   147 = NEW-SEM RECORDS WRITTEN

     0 = NO. OF TERMS/FILE VALUES
     0 = NO. OF STUDENT LEVELS/FILE VALUES
     0 = NO. OF SOURCE POPULATIONS/FILE VALUES
     0 = NO. OF EXIT CATEGORIES/FILE VALUES
     1 = NO. OF BROAD PROGRAMS/FILE VALUES
     0 = NO. OF PROGRAMS/FILE VALUES

     5 = NO. OF INFORMATIONAL MESSAGES
     0 = NO. OF WARNING MESSAGES
     0 = NO. OF CONDITIONAL MESSAGES
     0 = NO. OF DEFERRED FATAL MESSAGES
     0 = NO. OF FATAL MESSAGES
     0 = NO. OF SYSTEM MESSAGES
  X040 = HIGHEST ERROR ID
     1 = HIGHEST ERROR STATUS
```

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ITEM   (A1) FALL 1975
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*****************************************************
*                                                   *
*    R U N   S U M M A R Y   S T A T I S T I C S    *
*                                                   *
*****************************************************
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```
    147 = OLD-SEM RECORDS READ
      3 = USER-TEMP RECORDS READ
    154 = UPDATE RECORDS WRITTEN

      2 = TERM-COUNT
      2 = SPOP-COUNT
      5 = SPC-COUNT
      9 = PROG-COUNT
      2 = STEV-COUNT

      0 = NO. OF INFORMATIONAL MESSAGES
      0 = NO. OF WARNING MESSAGES
      0 = NO. OF CONDITIONAL MESSAGES
      0 = NO. OF DEFERRED FATAL MESSAGES
      0 = NO. OF FATAL MESSAGES
      0 = NO. OF SYSTEM MESSAGES
 (NONE) = HIGHEST ERROR ID
      0 = HIGHEST ERROR STATUS
```

ITR (A1) FALL 1975

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*****************************************
*                                       *
*     RUN  SUMMARY  STATISTICS          *
*                                       *
*****************************************

      154 = UPDATE RECORDS READ
      148 = NEW-SEM RECORDS WRITTEN
        0 = NO. OF INFORMATIONAL MESSAGES
        0 = NO. OF WARNING MESSAGES
        0 = NO. OF CONDITIONAL MESSAGES
        0 = NO. OF DEFERRED FATAL MESSAGES
        0 = NO. OF FATAL MESSAGES
        0 = NO. OF SYSTEM MESSAGES
   (NONE) = HIGHEST ERROR ID
        0 = HIGHEST ERROR STATUS
```

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ITEM   (AL) FALL 1975

**********************************************************
*                                                        *
*     RUN  SUMMARY  STATISTICS                           *
*                                                        *
**********************************************************

                  148 = OLD-SEQ RECORDS READ
                  175 = UPDATE RECORDS WRITTEN

                    0 = NO. OF INFORMATIONAL MESSAGES
                    0 = NO. OF WARNING MESSAGES
                    0 = NO. OF CONDITIONAL MESSAGES
                    0 = NO. OF DEFERRED FATAL MESSAGES
                    0 = NO. OF FATAL MESSAGES
                    0 = NO. OF SYSTEM MESSAGES
               (NONE) = HIGHEST ERROR ID
                    0 = HIGHEST ERROR STATUS
```

ITER (A1) FALL 1975

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*****************************************
*                                       *
*     RUN  SUMMARY  STATISTICS          *
*                                       *
*****************************************

      17 = UPDATE RECORDS READ
     210 = NEW-SEM RECORDS WRITTEN
       0 = NO. OF INFORMATIONAL MESSAGES
       0 = NO. OF WARNING MESSAGES
       0 = NO. OF CONDITIONAL MESSAGES
       0 = NO. OF DEFERRED FATAL MESSAGES
       0 = NO. OF FATAL MESSAGES
       0 = NO. OF SYSTEM MESSAGES
  (NONE) = HIGHEST ERROR ID
       0 = HIGHEST ERROR STATUS
```

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ITER   (ALL FALL 1/2)

*****************************************
*                                       *
*     R U N   S U M M A R Y   S T A T I S T I C S
*                                       *
*****************************************

          210 = OLD-SEM RECORDS READ
          216 = NEW-SEM RECORDS WRITTEN

            0 = NO. OF INFORMATIONAL MESSAGES
            0 = NO. OF WARNING MESSAGES
            0 = NO. OF CONDITIONAL MESSAGES
            0 = NO. OF DEFERRED FATAL MESSAGES
            0 = NO. OF FATAL MESSAGES
            0 = NO. OF SYSTEM MESSAGES
       (NONE) = HIGHEST ERROR ID
            0 = HIGHEST ERROR STATUS
```

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ITER   (A1) FALL 1/5
BASE   (  )

**********************************************************
*                                                        *
*     R U N   S U M M A R Y   S T A T I S T I C S        *
*                                                        *
**********************************************************

          216 = OLD-SFM RECORDS READ
          199 = NEW-SFM RECORDS WRITTEN
            0 = NO. OF INFORMATIONAL MESSAGES
            0 = NO. OF WARNING MESSAGES
            0 = NO. OF CONDITIONAL MESSAGES
            0 = NO. OF DEFERRED FATAL MESSAGES
            0 = NO. OF FATAL MESSAGES
            0 = NO. OF SYSTEM MESSAGES
       (NONE) = HIGHEST ERROR ID
            0 = HIGHEST ERROR STATUS
```

ITEM (AI) FALL 19[illegible]
REPORT (U8) [illegible]

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ITEM   (ALL) FALL 19Z)
REPORT (DB) F I G U R E

**********************************************************
*
=    A D M I S S I O N S   D A T A
*    APPLICATIONS, ADMISSIONS, ENROLLMENTS
**********************************************************

DESTINATION     TERM = FALL     19        TOTAL NUMBER OF ENTRIES = 1,333  RUNS CANCELLED = 0  1,333 RECORDS USED = 71

BROAD PROGRAM                                  APPLICANTS          ADMISSIONS          ENROLLMENTS
                                               ----------          ----------          -----------
      STUDENT PROGRAM          STUDENT LEVEL   PCT.    NUMBER     PCT.    NUMBER      PCT.    NUMBER
      ---------------          -------------   ----    ------     ----    ------      ----    ------

(HUM )HUMANITIES
                               (LD) LOWER DIVISION   50.00    XX    100.0 PCT   XXX     0.0       0     XXX
                               (UD) UPPER DIVISION   50.00    XX    100.0 PCT   XXX     0.0       0     XXX
                                                     -----  ------              ------              ------
                                    TOTAL            XXX    XXX                 XXX               0     XXX

(SCI )SCIENCES
                               (LD) LOWER DIVISION   100.0   XXX    100.0 PCT   XXX     0.0       0     XXX
                                                     -----  ------              ------              ------
                                    SUB TOTAL        100.0   XXX                 XXX               0     XXX
                                                     -----  ------              ------              ------
                                    TOTAL            100.0  1111                1111               0    1111
                                                     ======  ======              ======              ======
```

ITEM (AL) FALL [illegible]
REPORT (DP) N I N E

ADMISSIONS DATA
SOURCE OF NEW FRESHMEN (FTF ONLY)

SOURCE POPULATION	FALL [illegible] PCT. OF TOTAL STUDENTS	NO. OF STUDENTS
(NEW) NEW FRESHMEN	100.00	[illegible]
TOTAL	100.00	[illegible]

(UPPER DIVISION STUDENT LEVEL
(NONDEFINED PRE MAJOR PROGRAM

SOURCE POPULATION	FALL [illegible] PCT. OF TOTAL STUDENTS	NO. OF STUDENTS
(NEW) NEW FRESHMEN	100.00	336
TOTAL	100.00	336

ITEM (A1) FALL 1975
REPORT (99) V I V C

***

ITEM (A1) FALL 1985
REPORT (DA) N I N E

***

ITEM (ALL) FALL 1975
REPORT (1U) [illegible]

****

*
* ADMISSIONS DATA
* DISTRIBUTION BY [illegible]
****

STUDENT PROGRAM	[illegible]	[illegible]
(MATH)MATHEMATICS	[illegible]	[illegible]
TOTAL	[illegible]	[illegible]

STUDENT PROGRAM	[illegible]	[illegible]
(MATH)MATHEMATICS	[illegible]	[illegible]
TOTAL	[illegible]	[illegible]

ITEM (A1) FALL DATA
REPORT (13) F = N

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ITEM (A1) FALL 1975
REPORT (1D) F 1 N

***

ITEM (A1) FALL 1975

REPORT (I1) 1 2 3 4 5

***

ITEM (A1) FALL 1975

REPORT (111) E L E V E N

***

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IEF4   (ALL FILE E-TS                    .... ...... ..... ..... ..... ....
HERO-I I  )

**********************************************************************
*
*    RUN  SUMMARY  STATISTICS                  RU  SU  MA  RY  STATISTICS
*
**********************************************************************

                143 = NET-SEA RECORDS READ
                  0 = NO. OF INFORMATIONAL MESSAGES
                  0 = NO. OF WARNING MESSAGES
                  0 = NO. OF CONDITIONAL MESSAGES
                  0 = NO. OF DEFERRED FATAL MESSAGES
                  0 = NO. OF FATAL MESSAGES
                  0 = NO. OF SYSTEM MESSAGES
                  0 = RCTS NOT EQUAL TO ZERO
             X040   = HIGHEST ERROR ID
                  1 = HIGHEST ERROR STATUS
```

TRANSITION MODULE

```
ITER  (**) ****************          ****************************                    ********
                                      NCHEMS STUDENT FLOW MODEL          EDIT MODULE (SFIA01) PAGE  01

**********************************************************    **********************************************************
*                                                        *    *                                                        *
*    R U N   T I M E   M E S S A G E S                   *    *    R U N   T I M E   M E S S A G E S                   *
*                                                        *    *                                                        *
**********************************************************    **********************************************************

   I-X040-FILE=USER    -REC=    1 SFM-IATRANRUN  TI FALL  FALL 1975       05/22/74   A1  AA                00000053 INFORM

   I-     -FILE=       -REC=    0                                                                                  INFORM
                          NOTE *** INSTITUTIONAL STRUCTURE WILL BE OBTAINED FROM A PREVIOUS ITERATION ***
   I-X040-FILE=USER    -REC=    2 BENR  FALLMATHLD     50MATHUD     37ART LD     33ART UD     24          00000054 INFORM
   I-X040-FILE=USER    -REC=    3 BENR  FALLEDUCLD    102EDUCUD     86HISTLD     75HISTUD     55          00000055 INFORM
   I-X040-FILE=USER    -REC=    4 BENR  FALLBIOLLD     68BIOLUD     49                                    00000056 INFORM
```

```
*****************************************************
*                                                   *
*    RUN  SUMMARY  STATISTICS                       *
*                                                   *
*****************************************************
```

```
*****************************************************
*                                                   *
*    RUN  SUMMARY  STATISTICS                       *
*                                                   *
*****************************************************
```

```
          4 = USER-MAIN RECORDS READ
          0 = USER-OPT RECORDS READ
          4 = TOTAL USER RECORDS READ
        749 = OLD-SFM RECORDS READ
          3 = USER-TEMP RECORDS WRITTEN
        176 = NEW-SFM RECORDS WRITTEN

          0 = NO. OF TERMS/FILE VALUES
          0 = NO. OF STUDENT LEVELS/FILE VALUES
          0 = NO. OF SOURCE POPULATIONS/FILE VALUES
          0 = NO. OF EXIT CATEGORIES/FILE VALUES
          . = NO. OF BROAD PROGRAMS/FILE VALUES
          0 = NO. OF PROGRAMS/FILE VALUES

          5 = NO. OF INFORMATIONAL MESSAGES
          0 = NO. OF WARNING MESSAGES
          0 = NO. OF CONDITIONAL MESSAGES
          0 = NO. OF DEFERRED FATAL MESSAGES
          0 = NO. OF FATAL MESSAGES
          0 = NO. OF SYSTEM MESSAGES
       X040   = HIGHEST ERROR ID
          1 = HIGHEST ERROR STATUS
```

****
* *
* RUN SUMMARY STATISTICS *
* *
****

176 = OLD-SFM RECORDS READ
3 = USER-TEMP RECORDS READ
187 = UPDATE RECORDS WRITTEN

2 = TERM-COUNT
2 = SPOP-COUNT
5 = BPC-COUNT
9 = PROG-COUNT
2 = STLV-COUNT

0 = NO. OF INFORMATIONAL MESSAGES
0 = NO. OF WARNING MESSAGES
0 = NO. OF CONDITIONAL MESSAGES
0 = NO. OF DEFERRED FATAL MESSAGES
0 = NO. OF FATAL MESSAGES
0 = NO. OF SYSTEM MESSAGES
(NONE) = HIGHEST ERROR ID
0 = HIGHEST ERROR STATUS

****
* *
* RUN SUMMARY STATISTICS *
* *
****

RUN SUMMARY STATISTICS

187 = UPDATE RECORDS READ
179 = NEW-SFM RECORDS WRITTEN
0 = NO. OF INFORMATIONAL MESSAGES
0 = NO. OF WARNING MESSAGES
0 = NO. OF CONDITIONAL MESSAGES
0 = NO. OF DEFERRED FATAL MESSAGES
0 = NO. OF FATAL MESSAGES
0 = NO. OF SYSTEM MESSAGES
(NONE) = HIGHEST ERROR ID
0 = HIGHEST ERROR STATUS

RUN SUMMARY STATISTICS

****
* *
* RUN SUMMARY STATISTICS *
* *
****

179 = OLD-SFM RECORDS READ
396 = UPDATE RECORDS WRITTEN

0 = NO. OF INFORMATIONAL MESSAGES
0 = NO. OF WARNING MESSAGES
0 = NO. OF CONDITIONAL MESSAGES
0 = NO. OF DEFERRED FATAL MESSAGES
0 = NO. OF FATAL MESSAGES
0 = NO. OF SYSTEM MESSAGES
(NONE) = HIGHEST ERROR ID
0 = HIGHEST ERROR STATUS

****
* *
* RUN SUMMARY STATISTICS *
* *
****

```
**********************************************************
*                                                        *
*    R U N   S U M M A R Y   S T A T I S T I C S         *
*                                                        *
**********************************************************
```

```
**********************************************************
*                                                        *
*    R U N   S U M M A R Y   S T A T I S T I C S         *
*                                                        *
**********************************************************
```

396 = OLD-SFM RECORDS READ
316 = NEW-SFM RECORDS WRITTEN

0 = NO. OF INFORMATIONAL MESSAGES
0 = NO. OF WARNING MESSAGES
0 = NO. OF CONDITIONAL MESSAGES
0 = NO. OF DEFERRED FATAL MESSAGES
0 = NO. OF FATAL MESSAGES
0 = NO. OF SYSTEM MESSAGES
(NONE) = HIGHEST ERROR ID
0 = HIGHEST ERROR STATUS

ITER (T1) FALL 1975 ....NCHEMS TEST UNIVERSITY.... 05/22/74
NCHEMS STUDENT FLOW MODEL TRANSITION MODULE (SF1A80) PAGE 01

****
* *
* RUN SUMMARY STATISTICS *
* *
****

316 = OLD-SFM RECORDS READ
278 = NEW-SFM RECORDS WRITTEN
0 = NO. OF INFORMATIONAL MESSAGES
0 = NO. OF WARNING MESSAGES
0 = NO. OF CONDITIONAL MESSAGES
0 = NO. OF DEFERRED FATAL MESSAGES
0 = NO. OF FATAL MESSAGES
0 = NO. OF SYSTEM MESSAGES
(NONE) = HIGHEST ERROR ID
0 = HIGHEST ERROR STATUS

****
* *
* RUN SUMMARY STATISTICS *
* *
****

ITER (**) **********
REPORT ( )

****

NCHEMS STUDENT FLOW MODEL

TRANSITION MODULE (SF1A85) PAGE 01

****

RUN TIME MESSAGES

****

****

RUN TIME MESSAGES

****

I-X040-FILE=USER-MA-REC= 1 SFM-IATRANRPT**

00000057 INFORM

E N R O L L M E N T D A T A

ENROLLMENT FOR FALL

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM PREV TERM	NEW ENRL	TOTAL ENRL	REMAIN NEXT TERM *	TRANS-ITION IN **	TOTAL TO NXT TERM
( )UNDEFINED BPC							
(MATH)MATHEMATICS	(LD)LOWER DIVISION	50	760	810	694	57	751
	(UD)UPPER DIVISION	37	304	341	312	0	312
	TOTAL	87	1064	1151	1006	57	1063
	TOTAL	87	1064	1151	1006	57	1063
(HUM)HUMANITIES							
(ART)ART	(LD)LOWER DIVISION	33	859	892	520	141	661
	(UD)UPPER DIVISION	24	364	388	258	148	406
	TOTAL	57	1223	1280	778	289	1067
(EDUC)EDUCATION	(LD)LOWER DIVISION	102	573	675	421	74	495
	(UD)UPPER DIVISION	86	0	86	68	203	271
	TOTAL	188	573	761	489	277	766
(HIST)HISTORY	(LD)LOWER DIVISION	75	859	934	934	74	1008
	(UD)UPPER DIVISION	55	182	237	169	57	226
	TOTAL	130	1041	1171	1103	131	1234
	TOTAL	375	2837	3212	2370	697	3067
(SCI)SCIENCES							
(BIOL)BIOLOGY	(LD)LOWER DIVISION	68	504	572	266	131	417
	(UD)UPPER DIVISION	49	0	49	49	283	332
	TOTAL	117	504	621	335	414	749
	TOTAL	117	504	621	335	414	749

ENROLLMENT DATA

ENROLLMENT FOR FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	FROM PREV TERM	NEW ENRL	TOTAL ENRL	REMAIN NEXT TERM *	TRANS-ITION IN **	TOTAL TO NXT TERM
(EXIT)EXITING STUDENTS							
(DROP)DROPPED OUT						76	
(GRAD)GRADUATED						17	
	TOTAL	0	0	0	0	93	0
	TOTAL	579	4405	4984	3711	1261	4879

TOTAL LOSS 12

* REMAIN IN SAME PROGRAM/LEVEL NEXT TERM.
** TRANSITION TO NEW PROGRAM/LEVEL (OR EXIT).

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

FROM * (LD) LOWER DIVISION STUDENT LEVEL *
* (MATH) MATHEMATICS STUDENT PROGRAM *
* ( ) UNDEFINED BPC BROAD PROGRAM *

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	FROM: (1)FALL TO: (2)SPRING PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC			
(MATH)MATHEMATICS	(LD)LOWER DIVISION	85.80	694
	TOTAL	85.80	694
	TOTAL	85.80	694
(HUM)HUMANITIES			
(ART)ART	(LD)LOWER DIVISION	7.10	57
	TOTAL	7.10	57
	TOTAL	7.10	57
(SCI)SCIENCES			
(BIOL)BIOLOGY	(LD)LOWER DIVISION	7.10	57
	TOTAL	7.10	57
	TOTAL	7.10	57
	TOTAL	100.00	808

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

FROM
****
* (UD) UPPER DIVISION STUDENT LEVEL *
* (MATH) MATHEMATICS STUDENT PROGRAM *
* ( ) UNDEFINED BPC BROAD PROGRAM *
****

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC			
(MATH)MATHEMATICS	(UD)UPPER DIVISION	91.70	312
	TOTAL	91.70	312
	TOTAL	91.70	312
(SCI)SCIENCES			
(BIOL)BIOLOGY	(UD)UPPER DIVISION	8.30	28
	TOTAL	8.30	28
	TOTAL	8.30	28
	TOTAL	100.00	340

ITER (T1) FALL 1975 ....NCHEMS TEST UNIVERSITY.... 05/22/74
REPORT (13) T H I R T E E N NCHEMS STUDENT FLOW MODEL TRANSITION MODULE (SF1A85) PAGE 06

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

FROM * (LD) LOWER DIVISION STUDENT LEVEL *
* (ART) ART STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(ART)ART	(LD LOWER DIVISION	58.40	520
	(UD UPPER DIVISION	16.70	148
	TOTAL	75.10	668
(EDUC)EDUCATION	(LD LOWER DIVISION	8.30	74
	TOTAL	8.30	74
(HIST)HISTORY	(LD LOWER DIVISION	8.30	74
	TOTAL	8.30	74
	TOTAL	91.70	816
(SCI)SCIENCES			
(BIOL)BIOLOGY	(LD LOWER DIVISION	8.30	74
	TOTAL	8.30	74
	TOTAL	8.30	74
	TOTAL	100.00	890

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

FROM

****
* (UD) UPPER DIVISION STUDENT LEVEL *
* (ART) ART STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *
****

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(ART)ART	(UD)UPPER DIVISION	66.70	258
	TOTAL	66.70	258
(EDUC)EDUCATION	(UD)UPPER DIVISION	22.20	86
	TOTAL	22.20	86
	TOTAL	88.90	344
(EXIT)EXITING STUDENTS			
(DROP)DROPPED OUT		11.10	43
	TOTAL	11.10	43
	TOTAL	100.00	387

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

FROM * (LD) LOWER DIVISION STUDENT LEVEL *
* (EDUC) EDUCATION STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	FROM: (1)FALL TO: (2)SPRING PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(ART)ART	(LD)LOWER DIVISION	12.50	84
	TOTAL	12.50	84
(EDUC)EDUCATION	(LD)LOWER DIVISION	62.50	421
	(UD)UPPER DIVISION	12.50	84
	TOTAL	75.00	505
	TOTAL	87.50	589
(SCI)SCIENCES			
(BIOL)BIOLOGY	(UD)UPPER DIVISION	12.50	84
	TOTAL	12.50	84
	TOTAL	12.50	84
	TOTAL	100.00	673

****
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

FROM * (UD) UPPER DIVISION STUDENT LEVEL *
(EDUC) EDUCATION STUDENT PROGRAM *
(HUM) HUMANITIES BROAD PROGRAM *

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	FROM: (1)FALL TO: (2)SPRING PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(EDUC)EDUCATION	(UD)UPPER DIVISION	80.00	68
	TOTAL	80.00	68
	TOTAL	80.00	68
(EXIT)EXITING STUDENTS			
(GRAD)GRADUATED		20.00	17
	TOTAL	20.00	17
	TOTAL	100.00	85

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

FROM * (LD) LOWER DIVISION STUDENT LEVEL *
* (HIST) HISTORY STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(HIST)HISTORY	(LD)LOWER DIVISION	100.00	934
	TOTAL	100.00	934
	TOTAL	100.00	934
	TOTAL	100.00	934

FROM * (UD) UPPER DIVISION STUDENT LEVEL *
* (HIST) HISTORY STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(EDUC)EDUCATION	(UD)UPPER DIVISION	14.30	33
	TOTAL	14.30	33

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

FROM * (UD) UPPER DIVISION STUDENT LEVEL *
(HIST) HISTORY STUDENT PROGRAM *
(HUM) HUMANITIES BROAD PROGRAM *

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	FROM: (1)FALL TO: (2)SPRING PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(HIST)HISTORY	(UD)UPPER DIVISION	71.40	169
	TOTAL	71.40	169
	TOTAL	85.70	202
(EXIT)EXITING STUDENTS			
(DROP)DROPPED OUT		14.30	33
	TOTAL	14.30	33
	TOTAL	100.00	235

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
****

FROM * (D) LOWER DIVISION STUDENT LEVEL *
* (BIOL) BIOLOGY STUDENT PROGRAM *
* (SCI) SCIENCES BROAD PROGRAM *

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL		FROM: (1)FALL TO: (2)SPRING PCT. OF TOTAL	NO. OF STUDENTS
( ) UNDEFINED BPC				
(MATH) MATHEMATICS	(LD	) LOWER DIVISION	10.00	57
		TOTAL	10.00	57
		TOTAL	10.00	57
(HUM) HUMANITIES				
(HIST) HISTORY	(UD	) UPPER DIVISION	10.00	57
		TOTAL	10.00	57
		TOTAL	10.00	57
(SCI) SCIENCES				
(BIOL) BIOLOGY	(LD	) LOWER DIVISION	50.00	286
	(UD	) UPPER DIVISION	30.00	171
		TOTAL	80.00	457
		TOTAL	80.00	457
		TOTAL	100.00	571

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM STUDENT PROGRAM *
* *
****

FROM * (UD) UPPER DIVISION STUDENT LEVEL *
* (BIOL) BIOLOGY STUDENT PROGRAM *
* (SCI) SCIENCES BROAD PROGRAM *

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(SCI)SCIENCES			
(BIOL)BIOLOGY	(UD)UPPER DIVISION	100.00	49
	TOTAL	100.00	49
	TOTAL	100.00	49
	TOTAL	100.00	49

****
* E N R O L L M E N T D A T A *
* TRANSITION FROM BROAD PROGRAM *
****

FROM

****
* (LD) LOWER DIVISION STUDENT LEVEL *
* *
* ( ) UNDEFINED BPC BROAD PROGRAM *
****

BROAD PROGRAM	STUDENT LEVEL	FROM: (1)FALL TO: (2)SPRING PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC	(LD)LOWER DIVISION	85.90	694
	TOTAL	85.90	694
(HUM)HUMANITIES	(LD)LOWER DIVISION	7.10	57
	TOTAL	7.10	57
(SCI)SCIENCES	(LD)LOWER DIVISION	7.10	57
	TOTAL	7.10	57
	TOTAL	100.10*	808

****
* E N R O L L M E N T D A T A *
* TRANSITION FROM BROAD PROGRAM *
****

FROM * (UD) UPPER DIVISION STUDENT LEVEL *
*
* ( ) UNDEFINED BPC BROAD PROGRAM *

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC			
	(UD)UPPER DIVISION	91.80	312
	TOTAL	91.80	312
(SCI)SCIENCES			
	(UD)UPPER DIVISION	8.20	28
	TOTAL	8.20	28
	TOTAL	100.00	340

FROM * (LD) LOWER DIVISION STUDENT LEVEL *
*
* (HUM) HUMANITIES BROAD PROGRAM *

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
	(LD)LOWER DIVISION	[illegible]	2107

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM BROAD PROGRAM *
****

FROM
****
* (LD) LOWER DIVISION STUDENT LEVEL *
* *
* (HUM) HUMANITIES BROAD PROGRAM *
****

BROAD PROGRAM	STUDENT LEVEL	FROM: (1)FALL TO: (2)SPRING PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
	(UD)UPPER DIVISION	9.30	232
	TOTAL	93.70	2339
(SCI)SCIENCES			
	(LD)LOWER DIVISION	3.00	74
	(UD)UPPER DIVISION	3.40	84
	TOTAL	6.40	158
	TOTAL	100.10*	2497

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM BROAD PROGRAM *
****

FROM * (UD) UPPER DIVISION STUDENT LEVEL *
* *
* (HUM) HUMANITIES BROAD PROGRAM *

BROAD PROGRAM

STUDENT LEVEL	FROM: (1)FALL TO: (2)SPRING PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES		
(UD UPPER DIVISION	86.80	614
TOTAL	86.80	614
(EXIT)EXITING STUDENTS		
TOTAL	13.20	93
TOTAL	100.00	707

FROM * (LD) LOWER DIVISION STUDENT LEVEL *
* *
* (SCI) SCIENCES BROAD PROGRAM *

BROAD PROGRAM

STUDENT LEVEL	FROM: (1)FALL TO: (2)SPRING PCT. OF TOTAL	NO. OF STUDENTS
(UNDEFINED BPC		
(LD LOWER DIVISION	10.00	57
TOTAL	10.00	57

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM BROAD PROGRAM *
****

FROM * (LD) LOWER DIVISION STUDENT LEVEL *
* *
(SCI) SCIENCES BROAD PROGRAM *

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
	(UD)UPPER DIVISION	10.00	57
	TOTAL	10.00	57
(SCI)SCIENCES			
	(LD)LOWER DIVISION	50.10	286
	(UD)UPPER D'VISION	29.90	171
	TOTAL	80.00	457
	TOTAL	100.00	571

****
* *
* E N R O L L M E N T D A T A *
* TRANSITION FROM BROAD PROGRAM *
* *
****

FROM * (UD) UPPER DIVISION STUDENT LEVEL *
* *
* (SCI) SCIENCES BROAD PROGRAM *

FROM:
(1)FALL
TO:
(2)SPRING

BROAD PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(SCI)SCIENCES	(UD)UPPER DIVISION	100.00	49
	TOTAL	100.00	49
	TOTAL	100.00	49

****
* *
* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
* *
****

TO

****
* (LD) LOWER DIVISION STUDENT LEVEL *
* (MATH) MATHEMATICS STUDENT PROGRAM *
* ( ) UNDEFINED BPC BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC			
(MATH)MATHEMATICS	(LD)LOWER DIVISION	92.40	694
	TOTAL	92.40	694
	TOTAL	92.40	694
(SCI)SCIENCES			
(BIOL)BIOLOGY	(LD)LOWER DIVISION	7.60	57
	TOTAL	7.60	57
	TOTAL	7.60	57
	TOTAL	100.00	751

****
* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
****

TO

****
* (UD) UPPER DIVISION STUDENT LEVEL *
* (MATH) MATHEMATICS STUDENT PROGRAM *
* ( ) UNDEFINED BPC BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC (MATH)MATHEMATICS	(UD)UPPER DIVISION	100.00	312
	TOTAL	100.00	312
	TOTAL	100.00	312
	TOTAL	100.00	312

TO

****
* (LD) LOWER DIVISION STUDENT LEVEL *
* (ART) ART STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC (MATH)MATHEMATICS	(LD)LOWER DIVISION	8.60	57
	TOTAL	8.60	57
	TOTAL	8.60	57

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* *
* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
****

TO

****
* (LD) LOWER DIVISION STUDENT LEVEL *
* (ART) ART STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(ART)ART	(LD)LOWER DIVISION	78.70	520
	TOTAL	78.70	520
(EDUC)EDUCATION	(LD)LOWER DIVISION	12.70	84
	TOTAL	12.70	84
	TOTAL	91.40	604
	TOTAL	100.00	661

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* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
****

TO

****
* (UD) UPPER DIVISION, STUDENT LEVEL *
* (ART) ART STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(ART)ART	(LD)LOWER DIVISION	36.50	148
	(UD)UPPER DIVISION	63.50	258
	TOTAL	100.00	406
	TOTAL	100.00	406
	TOTAL	100.00	406

TO

****
* (LD) LOWER DIVISION STUDENT LEVEL *
* (EDUC) EDUCATION STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(ART)ART	(LD)LOWER DIVISION	14.90	74
	TOTAL	14.90	74

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* ENROLLMENT DATA *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
****

TO
* (LD) LOWER DIVISION STUDENT LEVEL *
* (EDUC) EDUCATION STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(EDUC)EDUCATION	(LD)LOWER DIVISION	85.10	421
	TOTAL	85.10	421
	TOTAL	100.00	495
	TOTAL	100.00	495

TO
* (UD) UPPER DIVISION STUDENT LEVEL *
* (EDUC) EDUCATION STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(ART)ART	(UD)UPPER DIVISION	31.70	86
	TOTAL	31.70	86
(EDUC)EDUCATION	(LD)LOWER DIVISION	31.00	84

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* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
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TO

****
* (UD) UPPER DIVISION STUDENT LEVEL *
* (EDUC) EDUCATION STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *
****

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	FROM: (2)SPRING TO: (1)FALL PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(EDUC)EDUCATION	(UD)UPPER DIVISION	25.10	68
	TOTAL	56.10	152
(HIST)HISTORY	(UD)UPPER DIVISION	12.20	33
	TOTAL	12.20	33
	TOTAL	100.00	271
	TOTAL	100.00	271

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* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
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TO

****
* (LD) LOWER DIVISION STUDENT LEVEL *
* (HIST) HISTORY STUDENT PROGRAM *
* (HUM) HUMANITIES BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(ART)ART	(LD)LOWER DIVISION	7.30	74
	TOTAL	7.30	74
(HIST)HISTORY	(LD)LOWER DIVISION	92.70	934
	TOTAL	92.70	934
	TOTAL	100.00	1008
	TOTAL	100.00	1008

ENROLLMENT DATA
SOURCE OF STUDENTS FOR STUDENT PROGRAM

TO
(UD) UPPER DIVISION STUDENT LEVEL
(HIST) HISTORY STUDENT PROGRAM
(HUM) HUMANITIES BROAD PROGRAM

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(HIST)HISTORY	(UD UPPER DIVISION	74.80	169
	TOTAL	74.80	169
	TOTAL	74.80	169
(SCI)SCIENCES			
(BIOL)BIOLOGY	(LD LOWER DIVISION	25.20	57
	TOTAL	25.20	57
	TOTAL	25.20	57
	TOTAL	100.00	226

ENROLLMENT DATA
SOURCE OF STUDENTS FOR STUDENT PROGRAM

TO
(LD) LOWER DIVISION STUDENT LEVEL
(BIOL) BIOLOGY STUDENT PROGRAM
(SCI) SCIENCES BROAD PROGRAM

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM / STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC			
(MATH)MATHEMATICS	(LD)LOWER DIVISION	13.70	57
	TOTAL	13.70	57
	TOTAL	13.70	57
(HUM)HUMANITIES			
(ART)ART	(LD)LOWER DIVISION	17.70	74
	TOTAL	17.70	74
	TOTAL	17.70	74
(SCI)SCIENCES			
(BIOL)BIOLOGY	(LD)LOWER DIVISION	68.60	286
	TOTAL	68.60	286
	TOTAL	68.60	286
	TOTAL	100.00	417

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* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
****

TO
* (UD) UPPER DIVISION STUDENT LEVEL *
* (BIOL) BIOLOGY STUDENT PROGRAM *
* (SCI) SCIENCES BROAD PROGRAM *

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC			
(MATH)MATHEMATICS	(UD)UPPER DIVISION	8.40	28
	TOTAL	8.40	28
	TOTAL	8.40	28
(HUM)HUMANITIES			
(EDUC)EDUCATION	(LD)LOWER DIVISION	25.30	84
	TOTAL	25.30	84
	TOTAL	25.30	84
(SCI)SCIENCES			
(BIOL)BIOLOGY	(LD)LOWER DIVISION	51.50	171
	(UD)UPPER DIVISION	14.80	49
	TOTAL	66.30	220
	TOTAL	66.30	220
	TOTAL	100.00	332

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* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
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TO

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* *
* (DROP) DROPPED OUT STUDENT PROGRAM *
* (EXIT) EXITING STUDENTS BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL		PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES				
(ART)ART	(UD	)UPPER DIVISION	56.60	43
		TOTAL	56.60	43
(HIST)HISTORY	(UD	)UPPER DIVISION	43.40	33
		TOTAL	43.40	33
		TOTAL	100.00	76
		TOTAL	100.00	76

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* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR STUDENT PROGRAM *
****

TO

****
* STUDENT PROGRAM *
* (GRAD) GRADUATED STUDENT PROGRAM *
* (EXIT) EXITING STUDENTS BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM

STUDENT PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
(EDUC)EDUCATION	(UD)UPPER DIVISION	100.00	17
	TOTAL	100.00	17
	TOTAL	100.00	17
	TOTAL	100.00	17

****
* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

TO

****
* (LD) LOWER DIVISION STUDENT LEVEL *
* *
* ( ) UNDEFINED BPC BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(UNDEFINED BPC			
	(LD LOWER DIVISION	92.40	694
	TOTAL	92.40	694
(SCI SCIENCES			
	(LD LOWER DIVISION	7.60	57
	TOTAL	7.60	57
	TOTAL	100.00	751

TO

****
* (UD) UPPER DIVISION STUDENT LEVEL *
* *
* ( ) UNDEFINED BPC BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(UNDEFINED BPC			
	(UD UPPER DIVISION	100.00	312
	TOTAL	100.00	312

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* *
* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

TO

****
* (UD) UPPER DIVISION STUDENT LEVEL *
* *
* ( ) UNDEFINED BPC BROAD PROGRAM *
****

BROAD PROGRAM	STUDENT LEVEL	FROM: (2)SPRING TO: (1)FALL PCT. OF TOTAL	NO. OF STUDENTS
	TOTAL	100.00	312

TO

****
* (LD) LOWER DIVISION STUDENT LEVEL *
* *
* (HUM) HUMANITIES BROAD PROGRAM *
****

BROAD PROGRAM	STUDENT LEVEL	FROM: (2)SPRING TO: (1)FALL PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC	(LD)LOWER DIVISION	2.60	57
	TOTAL	2.60	57
(HUM)HUMANITIES	(LD)LOWER DIVISION	97.40	2107
	TOTAL	97.40	2107
	TOTAL	100.00	2164

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* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

TO

****
* (UD) UPPER DIVISION STUDENT LEVEL *
* (HUM) HUMANITIES BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
	(LD)LOWER DIVISION	25.70	232
	(UD)UPPER DIVISION	68.00	614
	TOTAL	93.70	846
(SCI)SCIENCES			
	(LD)LOWER DIVISION	6.30	57
	TOTAL	6.30	57
	TOTAL	100.00	903

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* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

TO
****
* (LD) LOWER DIVISION STUDENT LEVEL *
* *
* (SCI) SCIENCES BROAD PROGRAM *
****

BROAD PROGRAM	STUDENT LEVEL	FROM: (2)SPRING TO: (1)FALL PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC	(LD)LOWER DIVISION	13.70	57
	TOTAL	13.70	57
(HUM)HUMANITIES	(LD)LOWER DIVISION	17.70	74
	TOTAL	17.70	74
(SCI)SCIENCES	(LD)LOWER DIVISION	68.60	286
	TOTAL	68.60	286
	TOTAL	100.00	417

****
* *
* E N R O L L M E N T D A T A *
* SOURCE OF STUDENTS FOR BROAD PROGRAM *
****

TO

****
* (UD) UPPER DIVISION STUDENT LEVEL *
* *
* (SCI) SCIENCES BROAD PROGRAM *
****

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
( )UNDEFINED BPC			
	(UD)UPPER DIVISION	8.40	28
	TOTAL	8.40	28
(HUM)HUMANITIES			
	(LD)LOWER DIVISION	25.30	84
	TOTAL	25.30	84
(SCI)SCIENCES			
	(LD)LOWER DIVISION	51.50	171
	(UD)UPPER DIVISION	14.80	49
	TOTAL	66.30	220
	TOTAL	100.00	332

ENROLLMENT DATA SOURCE OF STUDENTS FOR BROAD PROGRAM	TO	(EXIT) EXITING STUDENTS BROAD PROGRAM

FROM:
(2)SPRING
TO:
(1)FALL

BROAD PROGRAM	STUDENT LEVEL	PCT. OF TOTAL	NO. OF STUDENTS
(HUM)HUMANITIES			
	(UD)UPPER DIVISION	100.00	93
	TOTAL	100.00	93
	TOTAL	100.00	93

RUN SUMMARY STATISTICS

278 = OLD-SFM RECORDS READ
0 = NO. OF INFORMATIONAL MESSAGES
0 = NO. OF WARNING MESSAGES
0 = NO. OF CONDITIONAL MESSAGES
0 = NO. OF DEFERRED FATAL MESSAGES
0 = NO. OF FATAL MESSAGES
0 = NO. OF SYSTEM MESSAGES
2 = PCTS NOT EQUAL TO 100.0
100.10 = LARGEST PCT ERROR
X040 = HIGHEST ERROR ID
1 = HIGHEST ERROR STATUS

RUN SUMMARY STATISTICS

2841850000045200:
2.5C:774:WICHE:2BA166